

REFSHOTKA, Kh.S..

Calculation of the field of a constant-force electromagnetic
separator. Vop. mat. fiz. i teor. funk. no.1:145-153 '64.

(MIRA 18:2)

ACCESSION NR: AP4012581

S/0021/64/000/002/0147/0151

AUTHOR: Reshotka, Kh. S.

TITLE: Application of conformal mapping to the calculation of an isodynamic field

SOURCE: AN UkrRSR. Dopovidi, no. 2, 1964, 147-151

TOPIC TAGS: geomagnetism, ore prospecting, geophysical exploration

ABSTRACT: By applying conformal mapping with use of the method of trigonometric interpolation, a calculation was carried out of the characteristics of a field with a constant magnetic force for the combination of poles represented in Figure a. The shape and width of poles producing a constant magnetic force throughout the interpolar space were determined and the radius of the upper pole for the combination groove-circle producing a constant force was found. Orig. art. has 3 figures, 2 tables, and 17 formulas.

ASSOCIATION: Kry*voris'ky* Girny*chorudny* Insty*tat (Krivoy Rog Mining and Smelting Institute)

Card

1/3

RESHOTKA, Kh.S.

Use of conformal mappings in calculating an isodynamic field. Dop.
AN URSR no.2:147-151 '64. (MIRA 17:5)

1. Krivorozhskiy gornorudnyy institut. Predstavleno akademikom
AN UkrSSR Yu.A.Mitropol'skim.

L 19276-63

ACCESSION NR: AR3005083

S/0196/63/000/006/A012/A012

SOURCE: RZh. Elektrotehnika i energetika, Abs. 6A75

AUTHOR: Reshotka, Kh. S.

TITLE: Experimental checking of the results of field computation in an electromagnetic separator taking into account the interaction of neighboring pole shoes

CITED SOURCE: Sb. nauchn. tr. Krivorozhsk. gornorudn. in-t, vy*p. 12, 1962, 296-304

TOPIC TAGS: electromagnetic separator, pole shoe

TRANSLATION: Theoretical and experimental studies on the magnetic field in a system consisting of an infinite number of equidistant similar pointed pole shoes and a flat magnet pole are described. Approximate formulas for the magnetic force are derived which are confirmed experimentally if the distance between poles is less than half of the tooth interval. Eleven illustrations. Bibliography with two titles. L. Ulmanis.

DATE ACQ: 23Jul63

SUB CODE: GE

ENCL: 00

Card 1/1

SOV/137-57-10-18584

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 10, p 15 (USSR)

AUTHORS: Kreyn, S.G., Reshotka, Kh.S.

TITLE: Analysis of the Field in an Electromagnetic Separator With Allowance for the Mutual Effects of Adjacent Pole Terminals
(Raschet polya v elektromagnitnom separatore s uchetom vzaimnogo vliyaniya sosednikh polyusnykh nakonechnikov)

PERIODICAL: Sb. tr. Krivorozhsk. gornorudn. in-t, 1956, Nr 5, pp 134-148

ABSTRACT: Earlier a study had been made of the two-dimensional magnetic field arising between the infinitely thin poles, either wedge-shaped or flat, of a magnet (Derkach, V.G., Gornyy zh., 1950, Nr 1). The present work is devoted to an investigation of the field existing with such a system of pointed poles. Fundamental, here, is the choice of a distance between the pointed poles at which the mutual influence of the respective poles would not lead to any noticeable reduction in the magnetic force exerted on a particle of ore. Equations are put forth for calculation of the mutual effects of like poles, of the magnetic force, and of the intensity of the field. It is found that the optimum radius of curvature is $r \approx 0.15 l$.

Card 1/2

SOV/137-57-10-18584

Analysis of the Field in an Electromagnetic Separator (cont.)

representing an angle in which ℓ is the minimum distance between opposite poles of the magnets and r is the radius of curvature of a rounded magnet at its lowest point.

A. Sh.

Card 2/2

LEBEDEV, V.P.; RESHOV, N.O.

Mikhail Alekseevich Znamenskii; obituary. Mat. v shkole no.5:69-70
S-O '59. (MIRA 13:2)
(Znamenskii, Mikhail Alekseevich, 1885-1959)

RESHOV, N.O., (Moskva)

Mikhail Alekseevich Znamenskii. Mat. v shkole no.2:57-59 Mr-Ap '56.
(Znamenskii, Mikhail Alekseevich, 1885-) (MIRA 9:6)

RESHTEYN, N., pilot-instructor (gorod Kuybyshev).

Sound locator used in the landing approach of an airplane.
Grazhd.av. 13 no.9:9 S '56. (MLRA 9:11)
(Landing aids (Aeronautics))

RESHTNIKOV, YE. M.

RESHTNIKOV, YE. M. - "Theory and Design of Phase-sensitive Amplifier-Rectifiers." Min of Higher Education USSR, Moscow Order of Lenin Aviation Inst imeni Sergo Ordzhonikidze, Moscow, 1955 (Dissertations For Degree of Candidate of Technical Sciences)

SO: Knizhnaya Letopis' No. 26, June 1955, Moscow

RESICH, Z.

Lawsuits for damages and compensation for industrial accidents in Poland.
p. 1

OCHRONA PRACY. (Centralna Rada Związkow Zawodowych i Centralny Instytut
Ochrony Pracy. Warszawa, Poland. Vol.14, no. 2, Feb. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug.1959.
Uncl.

RESIN, I.

Performance of the "Obeski-19" dredge with a mechanical ripper.
Rech. transp. 20 no. 1:51 Ja '61. (MIRA 14:2)

1. Nachal'nik Koplasevskogo tekhnicheskogo uchastka puti.
(Dredging)

KHROMOV, L.I.; PESIN, V.I.

Development of frequency methods for evaluating the quality of television systems. Radiotekhnika 18 no.6:29-35 Je '63.

(MIRA 16:9)

1. Deystvitel'nyye chleny Nauchno-tekhnicheskogo obshchestva radiotekhniki i elektrosvyazi imeni Popova.

KHROMOV, L.I.; RESEN, V.I.

Informational design of line pre-emphasis devices in television. Radiotekhnika 20 no.2:41-44 F '55. (MIRA 18:4)

1. Deystvitel'nyye chleny Nauchno-tekhnicheskogo obshchestva radiotekhniki i elektrosvyazi imeni Popova.

S/187/63/000/004/002/002
A004/A127

AUTHORS: Khromov, L.I., Resin, V.I.

TITLE: On the generalized frequency criterion of evaluating the accuracy of image reproduction

PERIODICAL: "Tekhnika kino i televideniya, no. 4, 1963, 39 - 44

TEXT: This article was read at the All-Union Scientific Session of NTORIE im. A.S. Popov at Moscow in 1962. The authors give an evaluation on the information accuracy of reproduction of the image taking into account fluctuating interferences and present the results of calculating and measuring the generalized criterion for low-frame television systems. They evaluate the fluctuation effect of light quanta on the limit value of the criterion and come to the conclusion that it is expedient to carry out experiments for establishing direct connections between the generalized frequency criterion and the decodability of reproductions of image. There are 9 figures and 1 table.

Card 1/1

OVCHARENKO, T.P.; RUBIN, N.G.

Use of sorbic acid for the preservation of apple juice in large containers. Trudy VNIIEKOP no.11:26-30 '62. (MIRA 17:9)

SAMSONOVA, A.M.; RUSINA, H.G.; STEPANOVA, V.A.

Role of the thermal processing of raw materials in the production
of fruit, berry, and vegetable juices with pulp. Trudy VNIKOP no.
11:3-7 '62. (MIRA 17:9)

RESINA, N.G., starshiy nauchnyy sotrudnik

Consultation. Kon.i ov.prom. 17 no.11:47 N '62. (MIRA 15:11)

1. TSentral'nyy nauchno-issledovatel'skiy institut konservnoy i ovoshchesushil'noy promyshlennosti.
(Canning and preserving)

RESINA, N.G.; PRITYKINA, L.A., red.; TARASOVA, N.M., tekhn.red.

[Production of canned fruits] Proizvodstvo kompotov. Moskva,
Fishchepromizdat, 1959. 45 p. (MIRA 13:10)
(Canning and preserving)

SAMSONOVA, A.N.; RESINA, N.G.; YELANSKIY, N.S.

New technology in manufacturing carrot juice. Kons. 1 ov. prom.
14 no.3:18-21 Mr '59. (MIRA 12:3)

1. TSentral'nyy nauchno-issledovatel'skiy institut konservnoy
i oveshchesushil'ney promyshlennosti (for Samsoneva, Resina).
2. Perechskiy konservnyy zavod (for Yelanskiy).
(Vegetable juices)

RESINA, Z. F., master Tech Sci --- (USSR) "An investigation of the mechanical and technological aspects of packing machines with a view to installing them in automatic ~~assembly lines~~ assembly lines." Leningrad, 1957, 13 pp. (Min Higher Educ USSR. Leningrad Acad of Lumber Technology im. S. M. Kirov), 100 copies. (KL, No 40, 1957, p.93)

GULIKOV, Valentin Ivanovich; RESINA, Zinaida Fedorovna; MAKSAKOV,
M.F., red.

[Intensification of veneering and gluing operations in the
manufacture of furniture] Intensifikatsiia faneroval'nykh
i skleechnykh rabot v proizvodstve mebeli. Moskva, Izd-vo
"Lesnaia promyshlennost'," 1964. 119 p. (MIRA 17:7)

GOLIKOV, Valentin Ivanovich; KUCHEROV, Ivan Konstantinovich; RESINA, Zinaida Fedorovna; KHROMTSOV, Mikhail Ivanovich; MOZHAROVSKIY, S.I., retsenzent; TITKOV, G.G., retsenzent; OBRAZTSOV, S.A., red.; STRATILATOVA, K.I., red.izd-vs; PARAKHINA, N.L., tekhn.red.

[Lumbering and woodworking technology] Tekhnologiya lesopil'no-derevoobrabatyvayushchego proizvodstva. Moskva, Goslesbumizdat, 1960. 383 p. (MIRA 14:4)
(Woodworking industries) (Lumbering)

RESKA, Miroslav

Contribution to the knowledge of the *Dromius* Bon. genus (Coleoptera, Carabidae). Cas entom 61 no.2:189 '64

1. Czechoslovak Entomological Society affiliated with the Czechoslovak Academy of Sciences, Prague.

RESKA, Miroslav

Contribution to the knowledge of the *Dromius* Bon. genus (Coleoptera, Carabidae). Cas entom 61 no.2:189 '64.

1. Czechoslovak Entomological Society affiliated with the Czechoslovak Academy of Sciences, Prague.

ESSEA, P.

"Technicians and cost accounting."

PRUFYSL IOTRAVIN. Praha, Czechoslovakia. Vol. 6, no. 10, 1955

Monthly list of East European Accessions (MEAE), IC. Vol. 8, No. 6, Jun 59, Unclas

RESKA, R.

Interdepartmental cost accounting as a means of better fulfillment of economic tasks.

p. 163

Vol. 6, no. 4, 1955

PRUMSYL POTRAVIN

Praha

SO: Monthly List of East European Accessions (EEAL), LC, VOL. 5, no. 3
March 1956

ČESKA, P.

Higher contributions to the national budget. p.61

PRŮMYSL POTRAVIN. (Ministerstvo potravinářského průmyslu) Praha

Vol. 6 no. 2, 1955

East European Accessions List

Vol. 5 No. 1

Jan. 1956

PALOGINKHA, N.V., assistant; RESNENOV, D.N., doktor tekhn. nauk, prof.

Dissipation of the vibration energy in a cylindrical
tightened joint. Izv. vyz. ucheb. zav.; mashinostr. no.9:
79-85 '65. (MIRA 18:11)

SIMUL'ZHENKO, A.P., polkovnik, voyennyy letchik 1-go klassa; RUPAN, S.M.,
general-mayor aviatsii, voyennyy letchik 1-go klassa; ~~RESHETOV~~,
I.I., podpolkovnik, ofitser shtaba.

Improve the tactical training of flight personnel in every way
possible. Mor. sbor. 48 no.10:36-43 0 '65. (MIRA 18:9)

RESKIN, I.Z.

Foreign bodies of the upper respiratory tract. Vest.oto-rin.
15 no.6:83 N-D '53. (MLRA 7:1)

1. Iz kliniki bolezney ukha, gorla i nosa (zaveduyushchiy -
professor A.O.Shul'ga) Chkalovskogo meditsinskogo instituta.
(Respiratory organs--Foreign bodies)

RESKIN, I.Z.

Rhinogenous abscess of the left lobe of the brain ending in recovery. Zhur. ush., nos. i gorl. bol. 23 no. 4:78-80 J1-Ag'63.
(MIRA 16:10)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - prof. A.O. Shul'ga) Orenburgskogo meditsinskogo instituta.
(NOSE -- DISEASES) (BRAIN -- ABSCESS)

RESKIN, I.Z.

Novocaine block as a means of treating acute inflammation of the skin of the meatus acusticus externus. Zhur.ush., nos.1 gorl.bol. 21 no.6:68 N-D '61. (MIRA 15:11)

1. Iz kliniki blezney ukha, gorla i nosa (zav. - prof. A.O.Shul'ga) Orenburgskogo meditsinskogo instituta.
(NOVOCAINE) (EAR--DISEASES)

RESKIN, I.Z.

Development of stenosis of the larynx and subcutaneous emphysema following chloropicrin poisoning. Vest. oto-rin. 16 no.4:87-88
Jl-Ag '54. (MLRA 7:8)

1. Iz kliniki bolezney ukha gorla i nosa (zav. prof. A.O.Shul'ga)
Chkalovskogo meditsinskogo instituta.

(CHLOROPICRIN, poisoning,

*causing laryngeal stenosis & subcutaneous emphysema)

(LARYNX, stenosis,

*in chloropicrin pois.)

(POISONING,

*chloropicrin, causing laryngeal stenosis & subcutaneous emphysema)

(EMPHYSEMA,

*subcutaneous, in chloropicrin pois.)

GOLIKOV, Valentin Ivanovich; RESINA, Zinaida Fedorovna; STEPANOV, M.N., red.; LEBEDEVA, I.D., red. izd-va; KARLOVA, G.P., tekhn. red.

[Handbook for the workers in the laboratories of furniture factories] Posobie dlia rabotnikov laboratorii mebel'nykh predpriiatii. Moskva, Goslesbumizdat, 1962. 181 p. (MIRA 16:7)
(Furniture industry--Equipment and supplies)

4.24. TRAINING PEAT CUTTING TEAMS. Rankinov, T. G. (Torfyanaya Promishlennost (Peat Industry), 1947, No. 7, 90-91).

010-110 METALLURGICAL LITERATURE CLASSIFICATION

CIA-RDP86-00513R001444710010-9"

HESS, Jozef; RESEK, Jozef

Clinical picture and remote results of surgical treatment of mediastinal cysts. Pol. przegl. chir. 37 no.5:497-502 My '65.

1. Z III Kliniki Chirurgicznej AM w Krakowie (Kierownik: doc. dr. M. Politowski) oraz z Oddziału Torakochirurgii M.S.S. w Krakowie (Dyrektor: dr. H. Brajer).

RESKO, T., MUDr.
WUNDER, R., MUDr.; MAKOVICKY, E., MUDr.; RESKO, T., MUDr.

Present status of the organization of ambulatory services in
Bratislava. Cesk. zdravot. 5 no.5:261-264 May 57.

(OUTPATIENT SERVICE,
ambulatory serv. in Czech. (Cz))

RESKOV, Vasilii

Sister dams. Sov. foto 20 no. 12:8 D '60.

(MIRA 14:1)

1. Korrespondent gazety "Komsomol'skaya pravda."
(Angara River--Dams)

DOBOS, Alajos, okleveles mernok, egyetemi adjunktus; DOROMBY, Laszlo, okleveles mernok; FEKETE, Istvan, dr., okleveles mernok; RESKOVITS, Miklos, okleveles mernok.

Standardization of the portable sprinkling irrigation installations. Pt.2. Szabvany kozl 16 no.1:2-3 Ja'64.

1. Epitoipari es Kozlekedesi Muszaki Egyetem I. sz. Vizipitesi Tanszek (for Dobos).

2. Bacs-Kiskun megyei Allami Gazdasagok Igazgatosaga (for Doromby, Fekete and Reskovits).

DOBOS, Alajos, okleveles mernok, egyetemi adjunktus, DOROMBY, Laszlo, okleveles mernok; FEKETE, Istvan, dr., okleveles mezogazdasagi mernok; RESKOVITS, Miklos, okleveles mezogazdasagi mernok.

Standardization of portable sprinkling irrigation installations.
Pt. 3. Szabvany kozl 16 no. 2:22-24 F '64.

- 1.No.1 Chair of Hydraulic Engineering, Technical University of Building and Transportation, Budapest (for Dobos).
- 2.Directorate of Bacs-Kiskun County State Farms (for Doromby, Fekete and Reskovits).

DOBOS, Alajos, okleveles mernok, egyetemi adjunktus; DOROMBI, Laszlo, okleveles mernok; FEKETE, Istvan, dr., okleveles mezogazdasagi mernok; RESKOVITS, Miklos, okleveles mezogazdasagi mernok

Standardization of portable sprinkling irrigators. Pt. 4.
Szabvány közl 16 no. 3:36-40 Mr '64.

1. No. 1 Chair of Hydraulic Engineering, Technical University of Building and Transportation, Budapest (for Dobos).
2. Directorate of Bacs-Kiskun County State Farms (for Dorombi, Fekete and Reskovits).

DOBOS, Alajos; DOROMBY, Laszlo; FEKETE, Istvan, dr.; RESKOVITS, Miklos

Standardization of portable sprinkling irrigation installations.
Szabvany kozl 15 no.12:272-274 D '63.

RESL, Jaroslav, inz.; PETR, Ivo, inz.

A synchroscope for examination of very fast processes. Slaboproudy
obzor 23 no.11:621-625 N '62.

1. Fakulta technicke a jaderne fyziky, Ceske vysoke uceni
technicke, Praha (for Resl). 2. Ustav jaderneho vyzkumu,
Ceskoslovenska akademie ved, Res u Prahy (for Petr).

RESL, R.

C Z F CH

Synthesis of pure selenium tetrachloride and its hydrolysis to selenium oxychloride. ~~Vodina and R. Ruz~~
(Masarykova Univ., Brno, Czech.). ~~Chem. Zvesti 8, 511-54 (1964)~~.—A lab. process is described showing that by direct reaction of dry elementary Cl and dry elementary Se, and excluding even traces of humidity, 99.9% pure SeCl₄ can be obtained. SeCl₄ subjected to slow hydrolysis by introducing an inert gas (nitrogen) satd. with water vapor at room temp. gives well defined SeOCl₂. By measuring cond. of HCl soln. which is released during hydrolysis the change of SeCl₄ into SeOCl₂ can be checked.

Jan Mirkva

MA
DI

RESL, R.

"Synthesis of pure selenium chloride and its hydrolysis by selenium oxychloride."
Chemicke Zvesti, Bratislava, Vol. 8, No. 5, May 1954, p. 41.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

RESL V.

Kozni Klin., Pízní. *Přičiny a prevence pyodermií v kovoprůmyslu.
The causes and prevention of pyodermas in the metal industry BRITANISLAVSKÉ LÉKARS.
LISTY 1953. 33/9 (697-708) Illus. 7
Histological investigation of comedones and folliculitis in oil acne has been carried out.
It was stated that neither traumatization with iron particles nor irritation with
mineral oils are the primary cause of acne. According to the author acne is due to
hyperkeratosis which leads to obliteration of the glands. Pyogenic cocci from the skin
and mucous membranes as well as from the polluted oils may provoke folliculitis.
Schwank - Prague

SO: Excerpta Medica
Section XIII
Vol 9 No. 1

RESL, Vlastimil; WIERER, Antonin

Contribution to the treatment of elephantiasis nostras. Cesk. dermat.
36 no.3:169-173 My '61.

1. Derm. klin. lek. fak. University Karlovy se sídlem v Plzni, předn.
prof. MUDr. Vl. Resl.

(LYMPHEDEMA ther) (ERYSIPELAS compl)

RESL, Vlastimil; WIERER, Antonin

Considerations on the treatment of recurrent erysipelas and on the prevention of elephantiasis. Cesk. dermat. 36 no.3:174-179 My '61.

1. Dermatologická klinika lékařské fakulty University Karlovy se sídlem v Plzni, přednosta prof. MUDr. Vlastimil Resl.

(ERYSIPELAS ther) (LYMPHEDEMA prev & control)

RESL, Vl.; SYKORA, J.

Detoxication of sexavalent chromium with EDTA. Cesk. dermat. 36 no.5:
287-290 Ag '61.

1. Dermatovenerologicka klinika Karlovy university, Plzen, prednosta
prof. MUDr. Vl. Resl Oddeleni chorob z povolani SFN Plzen, prednosta
MUDr. Fr. Huzl, C. Sc.

(CHROMIUM toxicol) (EDATHAMIL ther)

RESL, V.

RESL V.

Poznamky k lecení erythematosu /Remarks on the treatment of erythema-
todes/ Cesk. dermat. 25:4 1 Apr 50 p. 123-30

1. Dermatological Clinic of the Medical Faculty of the Charles
University in Prague, Branch in Pilsen (Head — Docent Vlastimil
Rosl, M. D.).

CELK 19, 5, Nov. 50

RESL, V.

Prenatal and congenital and syphilis. Cesk. dermat. 25:Suppl.
15 Oct. 50, p. 49-53

1. Of the Dermatological Clinic in Pilsen (Head--Docent
V. Resl, M. D.).

CJML 20, 3, March 1951

RESL, V.

Mechanism of toxic effect of nickel on the skin. Prakt. lek.,
Praha 31 no. 23:508-510 5 Dec. 1951 (CLML 21:3)

1. Of the Dermatological Clinic (Head--V. Restl, M. D.) Pilsen.

Excerpta Medica 1/4 sec 17 Apr 55 Pub. Health, Social Medicine & etc

1703. RESL V. Klin., Plzeň. *Zjišťování účinku čisticích prostředků metodou ad-
~~hesivních~~ preparátů. Application of the method of adhesive
substances for investigating the effects of detergents
on the skin PRACOVNÍ LÉKAŘSTVÍ (Praha) 1954, 6/4 (221-229) Illus. 12
A new kind of detergent soap 'ANKA' has been tested for its effects on the skin. It
has no irritating properties but in itself does not suffice for a thorough cleaning of
very soiled hands. If followed by a second wash with soap and water it is complete-
ly satisfactory. A final greasing of the skin is good, though not strictly necessary.
Vyskočil - Brno

RESL, V.

Remarks on the relation of parapsoriasis en plaques to mycosis fungoides. (Nitrogen mustard and parapsoriasis en plaques).
Cesk. dermat. 25 no.7-8:317-326 July 1950. (CIAML 20:1)

1. Dermatological Clinic of the Medical Faculty of Charles University in Prague, Branch in Pilsen (Head--Docent Vlastimil Resl, M. D.).

RESL, V.
SURNAME, Given Names

(3)

Country: Czechoslovakia

Academic Degrees:

Affiliation:

Source: Prague, Prakticky "ekar, Vol 41, No 12, 1961, pp 564-566.

Data: "Occupational Skin Diseases."

Authors: RESL, V., Prof, MD, Director of the Dermatological Clinic (Klinika chorob koznich), Plzen.

HORNSTEIN, Q., MD, Director of the Dermatological Clinic LFH /le-karska fakulty hygienicka; Faculty of Medical Hygiene/ (Klinika chorob koznich LFH), Prague.

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Excerpta Medica 1/5 sec 17 May 55 Pub. Health, Social Medicine & etc.

2086. RESL VI. Derm. Klin. v Plzni. * Prevence dermatos v kovoprůmyslu ochrannou masťou Indulona T. Prevention of dermatosis in metal industry by use of preservative ointment Indulona T. PRACOVNI LÉKARSTVÍ (Praha) 1954, 6/5 (290-292) Illus. 6

The cream Indulona T protects the skin against action of heavy metals and their salts. The action of the cream is physical, in producing a thin continuous film which adheres well to the skin. Furthermore it neutralizes the metals chemically.

Souček - Prague (XVII, 13*)

RESL, Vlastimil, Doc. MUDr, prednosta kozni kliniky w Plzni

Prevention of dermatoses in metal works. Pracovni lek. 6 no.5:
290-292 15 Oct 54.

(SKIN, diseases

occup. in metal workers, prev. by Indulona T ointment)

(OINTMENTS, ther. use

indulona T in occup. dermatoses)

(OCCUPATIONAL DISEASES

dermatoses in metal workers, prev. by indulona ointment)

RESL, Vlastimil, Doc. MUDr

Determination of the effect of detergents using adhesive substances.
Pracovní lek. 6 no.4:221-228 July 54.

1. Prednosta kozhi kliniky v Plzni.

(DETERGENTS, effects,

determ. of effectiveness with adhesive substances)

SAMAN, K.; RESL, Vl.

Glaucoma & vitiligo. Cesk. fysiolo. 14 no.4:291-297 Aug 58.

1. Oční klinika lékařské fakulty Karlovy university, pobočky v Plzni,
prednosta prof. dr. R. Knobloch--Kozní a vener. klinika lékařské fakulty
Karlovy university, pobočky v Plzni prednosta prof. Dr. Vl. Resl.

(GLAUCOMA, manifest.
vitiligo (Cz))

(VITILIGO, etiol. & pathogen.
glaucoma (Cz))

RESL, Vl.

Optic studies on chromium compounds on the skin surface. Cesk. derm.
36 no.5:282-286 Ag '61.

1. Dermatovener. klinika Karlovy university v Plzni, prednosta prof.
MUDr. Vl. Resl.

(CHROMIUM) (SKIN)

RESLER, Jiri, inz.

Meetings of the groups of experts of Technical Committee 27,
Solid Fuels, of the International Organization for Standardization
in the German Federal Republic. Normalizace 13 no.2:57-58 F
'65.

1. Office of Standardization and Measurement, Prague.

RESLER, J.

New views on the sampling of coal. p. 97. (Normalisace, Vol. 6, No. 5,
May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

FRANTISEK RESLER, FRANTISEK

Category: Czechoslovakia/Fitting Out of Laboratories. Instruments, H.
Their Theory, Construction and Use.

Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 31127

Author : Novak Rudolf, Resler Frantisek

Inst : not given

Title : Instrument for Detection of Visible and Infrared Radiations by
Means of a Platinum Bolometer.

Orig Pub: Ceskosl. casop. fys., 1956, 6, No 2, 209-220

Abstract: Description of characteristics and manufacture of bolometers made with electrolytically precipitated Pt. In the case of a typical bolometer measuring 10×0.15 mm the static sensitivity is 7.5 v W^{-1} with time constant $5.0 \cdot 10^{-1}$ sec. Also described is an amplifier with amplification factor $1.4 \cdot 10^5$, operating at frequency of 62.5 hertz, which makes it possible to measure radiations of $3 \cdot 10^{-10} \text{ W}$ with time constant of 20 seconds. The described bolometers are designed for measurement of radiations inflowing from monochromators.

Card : 1/1

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Resler, F.

Device for detection of visible and infrared radiation with a platinum
bolometer. P. 209
CESKOSLOVENSKY CASOPIS PRO FYSIKU. (Ceskoslovenska akademie ved,
Ustav technicke fysiky) Praha
Vol. 6, no. 2, Mar. 1956

Source: LEAL - LC Vol. 5. No. 10 Oct. 1956

RESLER, J.

Standardization of solid fuels. p. 52.

NORMALISACE. Praha. Vol. 3, no. 3, Mar. 1954

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

RESLER, Jiri, inz.

Economic and technological preconditions of purposeful establishment
and use of technical standards in the coke industry. Normilizace
13 no.4:121-125 Ap '65.

1. Office of Standardization and Measurement, Prague.

RESLER, J.

Development of standardization concerning the quality of coal and coke. p. 11

VYNALEZY A NORMALISACE, OCHRANNE ZNAMKY, CHRANENE VZORY. Praha, Czechoslovakia
Vol. 3, No. 6, June 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

RESLER, J.

Problem of quality requirements and the sampling of coal; p. 56

VYNALEZY A NORMALISACE, DOPLAÑNE ZNAMKY, CHRAÑENIE VZORY. Czechoslovakia,
Vol. 4, No. 3, Mar 1955. (Normalisace)

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, Sep 1959
Encl.

RESLER, J.

Problems of the standardization of biological drugs. p. 192.

NORMALISACE. Praha. Vol. 3, no. 9, Sept. 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

Resler, J.

Increasing reliability of testing methods in chemical standards.
p. 125. NORMALISACE. (Urad pro normalisa) Praha. Vol. 5, no. 6,
June 1956.

Source: FEAL LC Vcl. 5, No. 10 Oct. 1956

RESLER, J.

RESLER, J. Standardization in the carbon products industry. p. 28.

Vol. 3, no. 2, Feb. 1954
NORMALISACE
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accessions, Vol. 5, no. 5, May 1956

RESIER, Jiri, inz.

National Conference on Sampling of Raw Materials in Brno.
Normalizace 12 no. 3:77 Mr '64.

1. Office of Standardization and Measurement.

RESLER, Jiri, Inz.

Methods and aims of raw material sampling for ensuring uniform and high-quality production. Normalizace 12 no. 4: 90-93 Ap '64.

1. Office of Standardization and Measurement, Prague.

RESLINSKI, Bogumil

Tetracycline fluorescence in the diagnosis of gastric cancer.
Pol. przegl. chir. 37 no.11:1142-1149 N '65.

1. Z II Kliniki Chirurgicznej AM w Poznaniu (Kierownik: prof.
dr. R. Drews).

UF 01067, Julian; R.S. 01068, Boguski

Remote results of the treatment of dental caries. November
14 no. 3:275-281 Ag-3 104

1. 2 II Kliniki Chirurgicznej Akademii Medycznej w Poznaniu
(Kierownik: prof. dr. med. R. Trexa).

RESLINSKI, Bogumil

Cystoid lymphangioma of the abdominal cavity. Pol. przegl.
chir. 37 no.2:135-142 F '65.

RESMAN, A.

Importance of natural flower oils in perfumery. p. 221.
(Kemija u industriji, Vol. 5, No. 9, Sept. 1956, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

RESMAN, ANDRIJA

YUGOSLAVIA/Chemical Technology - Chemical Products and Their
Application, Part 3. - Aromatic Substances,
Volatile Oils, Perfumery and Cosmetics.

E-18

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22567
Author : Andrija Resman
Inst : -
Title : Volatile Flower Oils in Perfumery.
Orig Pub : Kemiya u industriji, 1956, 5, No 9, 221-225
Abstract : No abstract.

Card 1/1

RESMERITA, I.

Stations of the plants new or rare for the Western Carpathians.
Studii cerc biol veget 14 no.4:461-466 '62.

1. Comunicare prezentata de academician E. I. Nyarady.

COUNTRY	: ROMANIA	
CATEGORY	: Cultivated Plants. Fodder Grasses and Root Crops.	M
BS. JOUR.	: RZhBiol., No. 3, 1959, No. 10992	
AUTHOR	: Buda, L., Obrejanu, Gr., Resmerita, I., Valea, C.	
INST.	: Cluj Experimental Station.	
TITLE	: On Breeding Transylvanian Red Clover.	
ORIG. PUB.	: Studii si cercetari agron. Acad. RPR Fil. Cluj, 1957, 8, No. 1-2, 139-146	
ABSTRACT	: At Cluj Experimental Station in the Rumanian People's Republic, there were obtained by the method of individual and mass selection, the clover lines Cluj-4 and Cluj-9 which in 1952-1956 gave an increase in the yield of green roughage and hay of 12.1 and 10% respectively and of the seeds - 54 and 61% in comparison with the original lines.	

CARD: 1/1

RESMERITA, I.; NEMES, M.; CSUROS, St.

Stationary research on the grassy vegetation on the
Vladeasa-Micau Massif. Studii cerc biol veget 15
no.1:131-150 '63.

Resmerita, I:

COUNTRY : Rumania
 CATEGORY : Meadow Cultivation.
 RES. JOUR. : REHBIOL., No. 1959, No. 15520
 AUTHOR : Obrejaanu, Gr.; Nemes, M.; Velen, G.; Maxim, I.;
 INST. : Cadruta, St. Resmerita; Textor, Dora;
 TITLE : Cluj Affiliate, AS RPR
 TITLE : Increased Fertility in Natural Meadows of
 Eastern Mountains (Rumania).
 ORIG. PUB. : Studii si cercetari agron. Acad. RPR Fil. Cluj.
 1957, 8, No. 1-2, 99-116
 ABSTRACT : No abstract.

1/1
 CARD: *Dragan, Viorica

RESMERITA, I. (Cluj)

Plowing up poorly productive meadows. Natura Biologie 16 no.5:
40-45 S-O '64.

RESIENITA, Ion

Studies on the vegetation of the meadows of Maramures. Studii
biol Cluj 14 no.2:223-255 '63.

1. O.R.F.O.T.-Cluj.

RESMERITA, I.

New stations for some rare plants in the flora of Rumania. Comunicarile
AR 11 no.5:539-543 My '61.

1. Comunicare prezentata de C.C.Georgescu, membru corespondent al
Academiei R.P.R.

~~RESMERITA, I.~~

~~Source (in copy); Given Names~~

Country: Rumania

Academic Degrees: --

Affiliation: --

Source: Bucharest, Comunicarile Academiei Republicii Populare Romine,
No 5, 1961, pp 539-543.

Data: " New Stations for Some Rare Plants in the Flora of the
Rumanian People's Republic."

RESMERITA, I.

Juniperus in subalpine meadows. P. 90 NATURA Bucuresti
Vol. 7, no. 3, May/June 1955

SOURCE: FEAL LC Vol. 5, no. 7, July 1956

RESMERITA, I.

Juniperus in subalpine meadows. p. 90. NATURA. Bucuresti.
Vol. 7, no. 3, May/June 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 7, July 1956.

RESME, I. I.; MORAVERZ, D.

Contributions to the study of Rumanian flora. p. 661. Academia
Republicii Populare Romine. COMUNICARILE. Bucuresti. Vol. 6,
no. 5, May 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, no. 9, Sept. 1955

CSURO, St.; RESMERITA, I.

The evolution process of prairies with *Festuca rubra* in Transylvania.
Studii cerc biol veget 13 no.2:223-232 '61. (EEAI 10:11/12)

1. Catedra de botanica a Universitatii Babes-Bolyai si Sectia de
pasuni si finete a Sfatului Regional Cluj. Comunicare prezentata de
academician Emil Pop.

(*Festuca*)

RECEIVED, I

Contributions to the study of Tumanian flora.

p. 661
Vol. 6, no. 5, May 1956
COMUNICARILE
Bucuresti

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12
December 1956

RESMERITA, I.

Vladeasa Massif vegetation with plants new and rare for the
Apuseni Mountains. Studii cerc biol s. bot 17 no.1:23-34
'64.

1. Regional Office for planning and Land Organization, Cluj.
Submitted March 28, 1964.

CZECHOSLOVAKIA

RESNER, Vladimir; [Affiliation not given]:

"Finding of *Loiseleuria Procumbens* (L.) Desv. in the High Tatras."

Bratislava, Biologia, Vol 21, No 8, 1966, pp 617 - 618

Abstract: The author describes finding of two localities of *Loiseleuria Procumbens* L. Desv. at the foot of Mergusovske Stity at an elevation of 1949 meters above sea level. Description of the plant is given. 1 Figure, no references.

1/1

- 6 -

RESNIC, V.

Use of plezometers in working oil shafts. p. 7. TEHNICA NOUA.
(Asociatia Stiintifica a Inginerilor si Tehnicienilor) Bucuresti.
Vol. 3, No. 33, Feb. 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956

RESINA, N.G.
SAMSONOVA, A.N.; RESINA, N.G.

New fruit juices. Kons.i ov.prom. 12 no.8:16-20 Ag '57. (MLRA 1010)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut konservnoy i
ovoshchesushil'noy promyshlennosti.
(Fruit juices)

Novak FRANTISEK

CZECHOSLOVAKIA/Optics.

K

Abs Jour: Referat Zhur-Fizika, 1957, No 4, 10612

Author : Novak Rudolf, Resler Frantisek

Inst : Not Given

Title : Receiver for Visible and Infrared Radiation with Platinum Bolometer.

Orig Pub: Ceskosl. casop. fyz., 1956, 6, No 2, 209-220

Abstract: No abstract.

Card : 1/1

PRECEDENCE AND PRIORITY INDEX																									
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PRECEDENCE INDEX													PRIORITY INDEX												
REFINER 1 SA 621.313.32.042.4 : 621.3.013 2102. Permeance of the air gap of a synchronous machine. J. Křezský. <i>Elektrotech. Obz.</i>, 39 (No. 24) 525-36 (1950) in Czech. The permeance of the air gap of synchronous machines with salient and non-salient poles is determined. After briefly describing the current method for graphical determination of the permeance of salient-pole machines and giving simplifying assumptions for such calculations, the permeance of an air gap of constant width is determined. The Laplace equation of a two-dimensional field of a machine in polar co-ordinates is derived and the radial and tangential components of this field on the stator surface are determined; a relation is also derived for the permeance of the nth space harmonic of the magnetic potential. The permeance in the air gap is also investigated in a system of curved co-ordinates, the Laplace equation for such a co-ordinate system is solved and a relation is obtained for the permeance of the nth harmonic of the magnetic potential. The permeance of an air gap of a salient-pole machine is also determined for various space harmonics of the magnetic potential. An example shows permeance curves for the various space harmonics of a magnetic field. I. GROS																									
ASAC 11.1.1 METALLURGICAL LITERATURE CLASSIFICATION 621.313.32.042.4																									

RESNICHENKO, L. G.
USSR/Medicine - Pharmacophysiology

FD-352

Card 1/1 Pub.30 - 3/18

Author : Tsyganov, S. V. and Resnichenko, L. G.

Title : Concerning the action of novocaine on the adrenoreactive systems of the peripheral veins

Periodical : Farm. i toks. 17, 14-17, Jul/Aug 54

Abstract : An investigation of the effect of adrenalin, ephedrin, and pituitrin on blood pressure in cats and rabbits after a preliminary intravenous injection of novocaine, revealed that novocaine did not suppress the adrenoreactive systems of the peripheral veins, but, on the contrary, increased the sensitivity of these systems to these three compounds. Nine Soviet references are cited.

Institution : Chair of Pharmacology (Head - Prof. S. V. Tsyganov) of the Odessa Medical Institute imeni N. I. Pirogov

Submitted : --

REZNIKOV, M.I.; RESNICHENKO, B.Y.; GEMASHCHENKO, Ye.I.; SEM-YURAY, B.S.;
SNISARENKO, N.V.; KOBAROV, V.A.; SPICHKIN, I.M.; GORBACHEV, Ye.A.;
UVAROVA, A.F., tekhnicheskiy redaktor.

[Spare parts for the S-4 self-propelled combine; a reference catalog]
Zapachnye chasti samokhodnogo kombaina S-4; spravochnik-katalog.
Moskva, Gos.nauchno-tekhnicheskoe izd-vo mashinostroit.lit-ry, 1956.
179 p. (MLBA 9:5)

(Combines (Agricultural machinery))